

MAXIMISE THE USE AND PLEASURE YOU GET FROM YOUR GIGA 2.4x



Spare Rechargeable Batteries

Your VT2625 uses only 1.2V AAA NiMH rechargeable batteries for each handset.



Headset operation

Your VT2625 is equipped with a 2.5mm headset jack for use with a headset for hands-free operation.

vtech

GIGA 2.4x

DUAL HANDSET CORDLESS PHONE SYSTEM

VT2625 USER'S MANUAL



To additional order rechargeable batteries or headsets, call

VTech Customer Service at 852 - 2776 3223

VTech Electronics (HK) Ltd.

RM 708, 7/F., Laford Centre, 838 Lai Chi Kok Road, Kowloon, Hong Kong

TEL:852-2776 3223

www.vtech.com

Important Safety Instructions

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury, including the following:

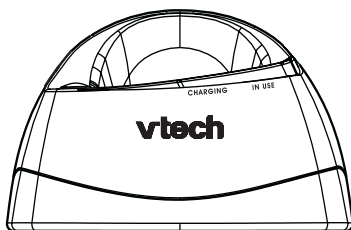
1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the product.
3. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product near water (for example, near a bath tub, kitchen sink, or swimming pool).
5. Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the product.
6. Slots and openings in the cabinet and the back or bottom are provided for ventilation. To protect it from overheating, these openings must not be blocked by placing the product on the bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register. This product should not be placed in a built-in installation where proper ventilation is not provided.
7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your dealer or local power company.
8. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by persons walking on it.
9. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electric shock. Never spill liquid of any kind on the product.
10. To reduce the risk of electric shock, do not disassemble this product, but take it to an authorized service facility. Opening or removing cabinet parts other than specified access doors may expose you to dangerous voltages or other risks. Incorrect assembling can cause electric shock when the appliance is subsequently used.
11. Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.
12. Unplug this product from the wall outlet and refer servicing to an authorized service facility under the following conditions:
 - A. When the power supply cord or plug is damaged or frayed.
 - B. If liquid has been spilled into the product.
 - C. If the product has been exposed to rain or water.
 - D. If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions, because improper adjustment of other controls may result in damage and will often require extensive work to restore the product to normal operation.
 - E. If the product has been dropped and the cabinet has been damaged.
 - F. If the product exhibits a distinct change in performance.
13. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
14. Do not use this or any cordless telephone to report a gas leak in the vicinity of the leak.

Parts Check List

- | | |
|--------------------------|------------------------|
| 1. Base Unit | 5. Telephone Line Cord |
| 2. Handsets | 6. Belt Clips |
| 3. Handset Charger | 7. User's Manual x2 |
| 4. Base AC Power Adapter | 8. Battery Cells |

To purchase replacement battery cells, call VTech customer service at 852-7763223.

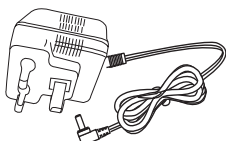
Note : Use only VTech batteries (part number 80-5380-00-00) or equivalent AAA NiMH rechargeable batteries.



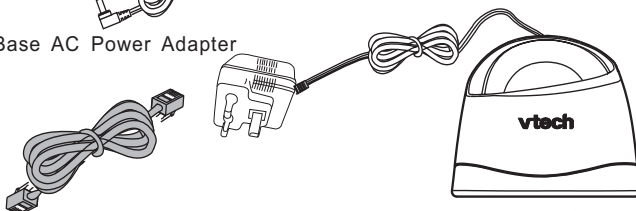
Base Unit



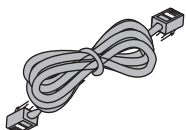
Handset x2



Base AC Power Adapter



Handset Charger



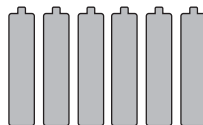
Telephone Line Cord



Belt Clip x2



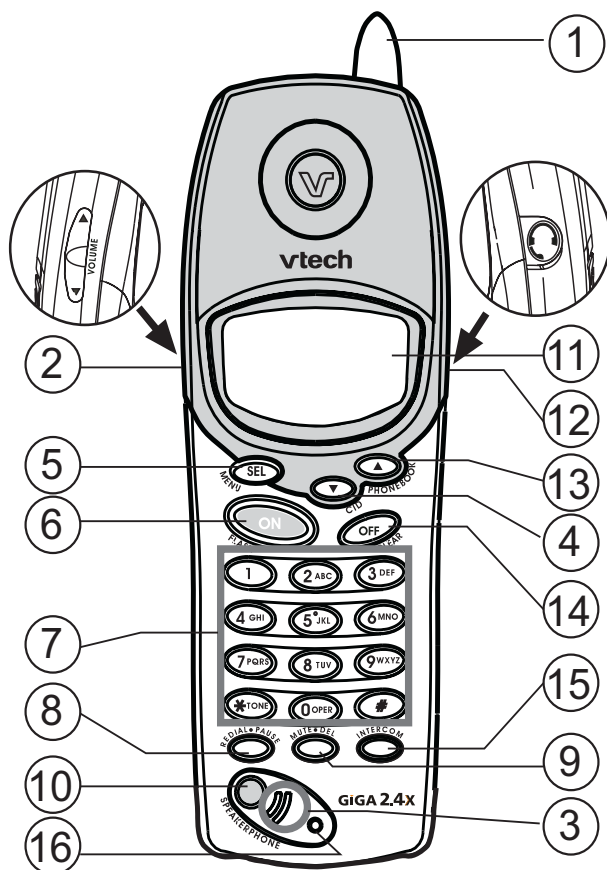
English and Chinese
User's Manual



Battery Cells x6

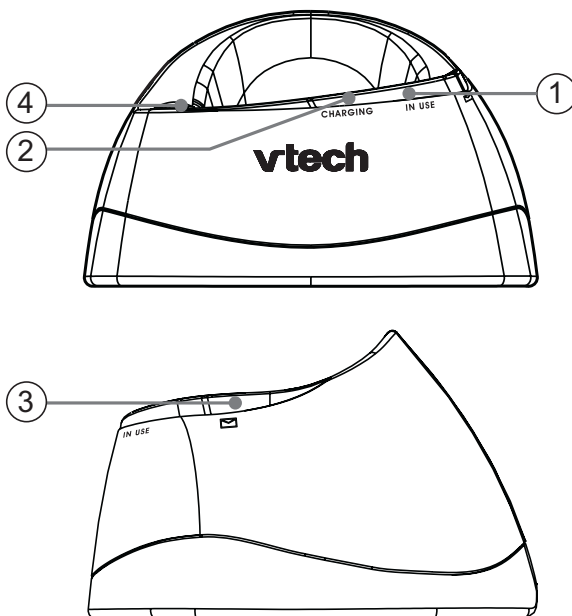
Handset Layout

- | | |
|-----------------------------|---------------------------|
| 1. Antenna | 9. Mute (Delete) |
| 2. Volume Control | 10. Speakerphone |
| 3. Speakerphone LED | 11. LCD Display |
| 4. CID (Scroll Down) | 12. Headset jack (2.5mm) |
| 5. Select (Menu) | 13. Phonebook (Scroll Up) |
| 6. On (Flash) | 14. Off (Clear) |
| 7. Dialing Keys (0-9, *, #) | 15. Intercom |
| 8. Redial (Pause) | 16. Microphone |



Base Unit Layout

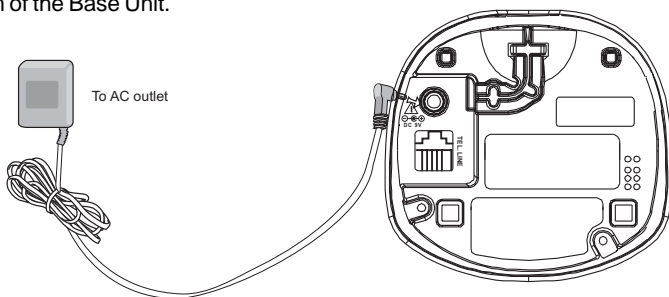
1. In Use LED
2. Charging LED
3. Message Waiting LED
4. Page key



Setup

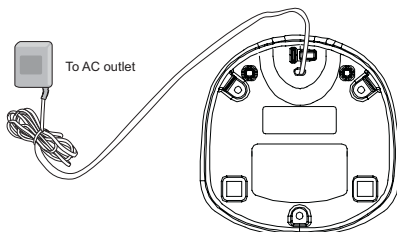
Connecting Power to Base Unit/Handset Charger

1. Plug the AC power adapter into an electrical outlet, and the DC connector into the bottom of the Base Unit.



Setup

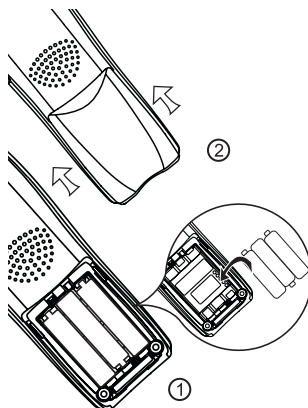
2. Choose the location for your Handset Charger, and plug its power supply into an electrical outlet.



Installation and Charge of Battery Cells in Handset

Follow the steps below:

1. Place the new battery cells in the Handset with the positive and negative poles aligned in the battery compartment.
2. Replace the battery cover by sliding it upwards
3. If the new battery cells are not already charged, place the Handset in its Charger or Base Unit, and allow it to charge for 10-12 hours. After initial charge, a maintenance charge of 8 hours should be sufficient.



WARNING: Alkaline batteries must NOT be used in your VT2625 cordless telephone. Use only the batteries that came with your phone, or contact our Customer Services Center at 852-2776 3223 to order additional batteries.

Charging of the Handset Battery Cells

The Handset of your cordless telephone is powered by rechargeable battery cells. It charges automatically whenever the Handset is in its charger or Base Unit.

You should charge the battery cells for at least 12 hours when you first receive your phone. You'll know the battery cells needs charging when:

- The low battery message and the icon are displayed.
- The Handset seems completely dead, the LCD is completely clear and does not activate when you press the keys.



NOTE: When in **LOW BATTERY** mode, the keypad sounds, backlighting and speakerphone features will not work. When your battery has been charged, your features will return to their normal function.

Setup

IMPORTANT:

1. Do not dispose of battery cell in a fire, the cell may explode.
2. Do not open or mutilate the battery cell. Toxic substances may be released, causing harm to eyes or skin.
3. Exercise care in handling battery cell in order to prevent an accidental short of the charge contacts, potentially causing the battery pack to overheat.
4. Do not dispose of this battery cell into household garbage. Please refer to the information concerning proper battery recycling.
5. Do not charge the battery cell with other electrical device.

Check Battery Indicator

If you receive a check battery warning it indicates one of the following:

warning
check battery!

1. There are no battery cells in your Handset. You'll need to install battery cells into your Handset (see Installation and Charge of Battery Cells in Handset section on the previous page.)
2. You have accidentally installed alkaline batteries into the Handset. (Alkaline batteries must NEVER be used in this phone. See the warning on the previous page for additional information about batteries for this telephone.)
3. The rechargeable batteries in your Handset need to be replaced by new batteries.
4. The batteries have been installed incorrectly. Please reinstall (see **Installation of Battery Cells in Handset**) and/or the diagram in the battery compartment on the Handset.

Connecting to Phone Line

Plug one end of the telephone line cord into the jack on the bottom of the Base Unit. Plug the other end of this cord into the wall jack.

Checking for Dial Tone

After the battery is charged, press **ON** on the Handset. The LCD displays **PHONE** and shows a call timer, and you will hear dial tone. If not, see **In Case of Difficulty**.

Tone/Pulse selection

Your phone is preset for tone dialing. See **Handset Settings** for details.

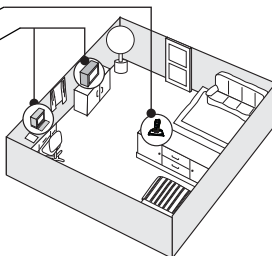


CAUTION: Use only the VTech power supply provided with your telephone.

IMPORTANT:




FOR MAXIMUM PERFORMANCE OF YOUR CORDLESS TELEPHONE SYSTEM:

1. Choose a central location for your Base Unit.
2. Install your Base Unit and Extension Handsets away from electronic equipment, such as personal computers, television sets, wireless equipment and microwave ovens.
3. In locations where there are multiple cordless telephones, separate Base Units as much as possible.
4. Install your telephone equipment away from heat sources and sunlight.
5. Avoid excessive moisture, dust or extreme cold.



Handset and Base Indicators


Handset Icons

Icon	Description
	<ul style="list-style-type: none"> • Turns on when the Handset is in speaker phone mode.
MUTE	<ul style="list-style-type: none"> • Turns on when the microphone is muted.
NEW	<ul style="list-style-type: none"> • Turns on when there are new call log entries.
	<ul style="list-style-type: none"> • Turns on when the ringer is muted.
	<ul style="list-style-type: none"> • Low battery indicator or charging indicator.

Handset LEDs

LED	Description
SPEAKERPHONE	<ul style="list-style-type: none"> • LED is on when in speakerphone mode.

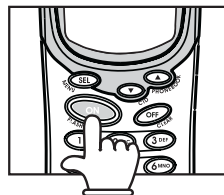
Base LEDs

LED	Description
CHARGING	<ul style="list-style-type: none"> • On when the Handset is charging in the cradle.
IN USE	<ul style="list-style-type: none"> • On when the phone is off hook. • Flashes when an extension phone is off hook.
	<ul style="list-style-type: none"> • Flashes when the visual message waiting signal has been detected. Service must be subscribed through your local telephone company.

Handset Operation

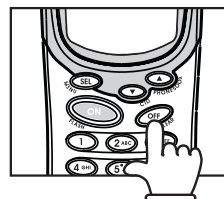
Making Calls

- Press **ON** (or, **SPEAKERPHONE** to use the Handset Speakerphone feature). Dial the phone number. -OR- Dial the phone number first; then press **ON** (or **SPEAKERPHONE**).
- Press **OFF** to end your call.



Answering Calls

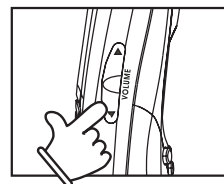
- Press **ON**, **SPEAKERPHONE** or any dialing keys.
- Press **OFF** to end your call.



Adjust the Handset Volume

(Also applies to the Handset Speakerphone and Headset).

- The volume control is on the **left** edge of the Handset. During a call, press **▲** or **▼** key to adjust the listening volume to a comfortable level. When you reach the maximum or minimum setting, a double-beep will sound.



NOTE: The procedure is the same for the Handset earpiece, Speakerphone and Headset.

Flash Function

- You can use your **VT2625** with services such as Call Waiting. When you receive a call-waiting signal, simply press the **ON/FLASH** key to connect to the new call. Press **ON/FLASH** again to return to the original call.

NOTE: Use **ON/FLASH** to access other phone company subscriber services, as described by your provider.

Redial Function

- Press **REDIAL•PAUSE** to display the last telephone number dialed from the Handset. Use **▲** or **▼** to scroll through the 5 previously dialed numbers (up to 32 digits each). When you reach the beginning or the ending of the redial list, a double-beep will sound. Pressing **OFF** will exit the redial review list.

REDIAL

555-1212

Handset Operation

NOTE: When the redial memory is empty, and **REDIAL** is pressed, a double-beep will sound.

- When you reach the desired number, press **ON** or **SPEAKERPHONE** to dial.
- When the desired entry displays, press **MUTE.DEL** to delete it. A confirmation tone will sound.

Mute Function

- During an active call, pressing **MUTE.DEL** key will disable the microphone. The screen will display **MICROPHONE MUTED** briefly:
- Press **MUTE.DEL** again to return to normal 2-way conversation. The screen will display **MICROPHONE ON** briefly.

PHONE 00: 00: 15
MICROPHONE MUTED
MUTE

Intercom Call

- From the idle (**OFF**) mode, press **INTERCOM**. The Handset will display:
- The other Handset will be ringed and the screen will display:
- Press **ON**, **SPEAKERPHONE**, **INTERCOM** or any dialing keys to answer the intercom call. The screens will display:
- To end the call, press **INTERCOM** or **OFF**.

CALLING
OTHER HANDSET

OTHER HANDSET
IS CALLING

INTERCOM

INTERCOM ENDED

NOTE: If the other Handset is out of range, or on an external call, when you intercom it, the display of the first handset will show the following:

UNABLE TO CALL
TRY AGAIN

Call Forward and Call Transfer

An external call can be forwarded or transferred from one Handset to the other Handset. The difference between forwarding and transferring depends on if the sending Handset needs to talk with the receiving Handset before the external call is actually sent to the other Handset.

Handset Operation

Call Forward

- A Handset (HS1), on an external call can forward it to the other Handset (HS2), by **pressing and holding** the **INTERCOM** key. The display of HS1 will initially show:
- HS2 can Press **ON**, **SPEAKERPHONE** or any dialing keys to answer the call.

NOTE: If HS2 does not respond in about 30 seconds, the external call will be returned to HS1 and the display will show CALL BACK:

If the returned call is not answered within 30 seconds, the external call will end automatically.

CALL FORWARDED

CALL BACK

Call Transfer

- A Handset (HS1), on an external call can transfer it to the other Handset (HS2), by pressing the **INTERCOM** key.

NOTE: The external call is put on hold automatically.

- HS2 will ring, showing an intercom call.
- HS2 can answer the intercom call by pressing **ON**.
These two handsets (HS1 and HS2) can discuss the external call.
- When HS1 presses **OFF**, the external call is then transferred to HS2. **CALL TRANSFERRED** will briefly display on HS1.

NOTE: If there is no answer on HS2, then HS1 can be reconnected to the held call by pressing **ON** to reconnect to the external call.

Conference Call

It is possible to establish a conference between two Handsets and the external line.

If a Handset already has a connection to the external line, and the other Handset presses **ON** or **SPEAKERPHONE**, a conference is immediately established. Both Handsets will show:

CONF. 00: 00: 25

Base Operation

Page

From the Base Unit, you can use the **PAGE** key to locate the Handsets for 60 seconds.

- When the Handset is in idle, press **PAGE** on Base Unit. The Handsets will display:
- To end the page at the Base, press **PAGE** again.
- To end the page from either Handset, press any dialing keys **ON** or **SPEAKERPHONE**.

BASE I S
PAGI NG

Phonebook Operation

Your **VT2625** can store up to 50 numbers with names in memory. Each memory location can hold up to 32 digits for the number and up to 16 characters for the name.

NOTE: The Handsets share a common phonebook, which is stored in the base station. This means that entries inserted by one Handset are available for both Handsets, and if one deletes a phonebook entry, it will disappear from both Handsets.

When one Handset is accessing the phonebook, the other Handset cannot access it at the same time. If this is attempted, **NOT AVAILABLE AT THIS TIME** will display on the second Handset.

Storing a New Entry

- Press **SEL**.
- With **Phonebook** selected, press **SEL** again.
- Press **▼** to select **STORE**. Press **SEL**.
- You will be prompted to **ENTER NUMBER**. Use the dialing keys to enter the number you wish to store in the phonebook. Press the **MUTE DEL** key to backspace and make corrections. Press **SEL**.
- You will then be prompted to **ENTER NAME**. Use the dialing keys to spell the name. Press **SEL**.
- You will hear a confirmation tone, and the new phonebook entry will display briefly.

NOTES:

- If the phonebook is full, the Handset will display **PHONEBOOK IS FULL**.
- You can also press **REDIAL. PAUSE**, then **▲** or **▼** to scroll to the previously dialed number from the redial list which you want to store in the phonebook. Press **SEL**.
- While entering numbers, press and hold **REDIAL. PAUSE** to add pauses if necessary.

>STORE
REVI EW

ENTER NUMBER
123-3457_

ENTER NAME
—

PHONE BOOK
IS FULL

Phonebook Operation

- If there is a duplicate number in the phonebook, the display will show:

NUMBER ALREADY
IN PHONE BOOK

Each press of a particular key causes characters to be displayed in the following order:

Key	Characters by number of key presses								
	1	2	3	4	5	6	7	8	9
1	<i>space</i>	1							
2	A	B	C	2	a	b	c		
3	D	E	F	3	d	e	f		
4	G	H	I	4	g	h	i		
5	J	K	L	5	j	k	l		
6	M	N	O	6	m	n	o		
7	P	Q	R	S	7	p	q	r	s
8	T	U	V	8	t	u	v		
9	W	X	Y	Z	9	w	x	y	z
0	0								
*	*	?	!	/	()			
#	#	'	,	-	.	&			

Phonebook Operation

Reviewing/Dialing from the Phonebook

A number can be reviewed and dialed from the phonebook by:

- Press **SEL**. With **Phonebook** in the first line, press **SEL** again. With the **REVIEW** in the first line, press **SEL** again.

- OR -

With the Handset idle, press ▲ and the Handset jumps directly into the phonebook review mode. The first phonebook entry will be displayed.

- Scroll through the phonebook entries using ▲ or ▼ keys or enter first character of the name to be searched (using the dial digit keys) and continue navigating using the ▲ or ▼ as scroll keys, until you reach the entry to be dialed.

NOTE: When reviewing the phone book, the second line of the display will display phone number up to 16 digits. For number larger than 16 digits, only the first 13 digits will be shown, you may press * or # to scroll the phone number to see the additional digits.

- Press **ON** or **SPEAKERPHONE**, to dial the number.

NOTE: If there are no entries in the phonebook, when it is accessed, **PHONEBOOK IS EMPTY** will display

Editing a Phonebook Entry

- Follow the two steps in **Reviewing/Dialing from the phonebook** to reach the entry to be edited.

Kevin James
432-5434

John Smith
555-1212

PHONE 00: 00: 10
John Smith

John Smith
555-1212

Phonebook Operation

- Press **SEL** to enter number edit mode.

EDIT NUMBER
123-4567_

- Press **DEL** to backspace then press the digit for the correct number. Press and hold **REDIAL/PAUSE** to add pauses if necessary.

You can also press **REDIAL/PAUSE**, then ▲ or ▼ to scroll to the previously dialed number from redial list which you want to store in the phonebook. Press **SEL**.

- Press **SEL** to confirm the number and enter name edit mode.

EDIT NAME
John_

- Press **DEL** key to backspace and use the digit keys to enter the correct name.

John
123-4567

- Press **SEL** to confirm the change. A confirmation tone will sound.

Delete a Phonebook Entry

- Follow the two steps in **Reviewing/Dialing from the Phone Book** (see page 14) to reach the entry to be deleted.

John Smith
555-1212

- Press **DEL** key to delete the entry. A confirmation tone will sound.

Kevin James
432-5434

- The Handset will then move to the next entry, if any.

Calls Log (Caller ID - Call Waiting)

Caller ID - Call Waiting ID

Your **VT2625** is capable of displaying the name and/or number of the party calling before you answer the phone (Caller ID). If the number of the Caller ID is contained by the phone book, the name contained in the received CID will be replaced by the name in the phone book. It is also capable of displaying Caller ID information in conjunction with a Call Waiting alert signal (Call Waiting Caller ID). With Call Waiting Caller ID, the Caller ID data is displayed so you can decide whether to answer the incoming call, or continue with your current conversation. Your **VT2625** can hold up to 50 CID entries.

NOTES ABOUT CALLER ID & CALL WAITING CALLER ID

These are subscription services, provided by most telephone service providers. You must subscribe to these services to get the benefits of these features. If you do not subscribe to Caller ID services, you can still use your **VT2625** and the other features it offers.

Due to regional incompatibilities, Caller ID information may not be available for every call you receive. In addition, the calling party may intentionally block their name and/or phone number from being sent.

As new Caller ID/Call Waiting ID records are received, your Handsets' displays will alert you to the new Caller ID records, for example:

VTECH
5 NEW CALLS

NEW

After you review all new Caller ID records, the **NEW** call indication will be turned off and the screen will show:

VTECH

If the call log is full, the oldest entry is deleted to make room for the new call. If the call log is empty when you try to enter to Call Log review, the following message is displayed:

CALL LOG
IS EMPTY

Reviewing Caller ID

You can review the Caller ID record via the menu as described below or by pressing the ▼ key in idle (quick access key) whereby the Handset jumps directly to the Caller ID review mode.

Calls Log (Caller ID - Call Waiting)

- In idle mode, press **SEL** to enter the menu.
- Press ▼ key to scroll to **CALL LOG** option.
- Press **SEL** again to confirm. Use ▲ or ▼ to scroll through the Call Log entries. When you reach the beginning or the ending of the Call Log, a double beep will sound.

>CALL LOG
RINGER VOLUME

John Smith
123-4567
NEW 2/2311: 59 AM

Storing a Caller ID

- Follow the steps in **Reviewing Caller ID** to scroll to the record to be stored.
- Press **SEL** then you will prompted to **EDIT NAME**. Use the digit keys to 'spell' the name. If you make a mistake, press the **DELETE** key to backspace. When finished, press **SEL**.

EDIT NAME
JOAN_

- You will hear a happy tone then the screen will display:

NOTE: If the Caller ID was not able to detect a name, **EDIT NAME** will be prompted. If no number is detected, will be prompted. You must enter the number.

ADDED TO
PHONE BOOK

If both name and number are missing, for example as in a private listing, the request will be rejected with the message:

UNABLE TO SAVE
IN PHONE BOOK

If the phone number already exists in the phonebook, the entry will not be stored, and the screen will show:

NUMBER ALREADY
IN PHONE BOOK

If the phonebook is full, the screen will show:

PHONE BOOK
IS FULL

Calls Log (Caller ID - Call Waiting)

Dialing from Caller ID

- Follow the steps in **Reviewing Caller ID** to scroll to the entry to be dialed.

John Smith
123-4567
NEW 2/2311: 59 AM

- Press **ON** or **SPEAKERPHONE** to dial the number.

Deleting Caller ID

- Follow the steps in **Reviewing Caller ID** to scroll to the record to be deleted.

John Smith
123-4567
NEW 2/2311: 59 AM

- Press **DEL** key to delete the desired record. A confirmation tone will sound.

- To delete all the Caller ID records, press and hold the **DEL** key. The screen will ask you **DELETE ALL CALLS?** Press **SEL** for confirmation. The screen will display **CALL LOG IS EMPTY** briefly. And a confirmation tone will sound. Or, press **OFF** to return to the CID record previously displayed.

DELETE ALL CALLS?

Handset Settings

Ringer Volume

- From the idle (**OFF**) mode, press **SEL** then **▲** or **▼** key to **RINGER VOLUME**.
- Press **SEL** again. The current ringer volume will be shown:
- Press **▲** or **▼** keys or enter digit 0-6 to the desired ringer volume. The current ring tone is played and the volume bar is increased/decreased each time the setting is adjusted. At the lowest setting, the Handset will not ring when a call comes in and the display will show:
- Press **SEL** to confirm the setting.

>RI NGER VOLUME
RI NGER TONE

RI NGER VOLUME
■■■■■

RI NGER VOLUME



Ringer Tone

- From the idle (**OFF**) mode, press **SEL** then **▲** or **▼** key to **RINGER TONE**.
- Press **SEL** then you are prompted to choose **INTERCOM CALL** or **OUTSIDE CALL**. Press **▲** or **▼** keys to select the desired option.
- Press **SEL** again. You can then use **▲** or **▼** keys or enter digit 0-9 to sampling the ring tone. The screen, for example, will show:
- Press **SEL** to confirm your setting.

RI NGER TONE
KEY TONE

>I NTERCOM CALL
OUTSI DE CALL

>I NTERCOM TONE
1

Key Tone (preset to ON)

- From the idle (**OFF**) mode, press **SEL** then **▲** or **▼** key to **KEY TONE**.

> KEY TONE
HANDSET NAME

Handset Settings

- Press **SEL** again. The current setting will be shown. Press ▲ or ▼ keys to scroll to **ON** or **OFF**. When set to **ON**, the Handset will emit a beep whenever a key is pressed.
- When the desired option is shown, press **SEL** to confirm your selection.

KEY TONE
OFF

Handset Name (preset as 'VTECH')

It is possible to give each Handset its own unique name. The name is shown in the first line when the Handset is idle. The name can be a maximum of 16 characters in length.

- From the idle (**OFF**) mode, press **SEL** then ▲ or ▼ key to **HANDSET NAME**.
- Press **SEL** again. The display will show the current setting, for example:
- Press **DEL** to backspace then 'spell' the desired name.

HANDSET NAME
VTECH_

NOTE: The characters are entered in the same way as for the phone book, see the table in page 13.

- Press **SEL** to confirm the setting.

HANDSET NAME
Ki tchen_

Language (preset to English)

- From the idle (**OFF**) mode, press **SEL** then ▲ or ▼ key to **LANGUAGE**.
- Press **SEL** to select this option. Press ▲ or ▼ keys to scroll from English to French or Spanish.
- Press **SEL** to confirm the setting.

>LANGUAGE
CLEAR MSG WAIT

LANGUAGE
FRENCH

Handset Settings

Clear Message Waiting

If, after reviewing all new voice mail messages, the Message Waiting alert still remains on the screen and the ✉ LED on Base is still flashing, you can manually remove the indication from the screen and turn the LED off.

- From the idle (**OFF**) mode, press **SEL** then ▲ or ▼ key to **CLEAR MSG WAIT**.
- Press **SEL** then the display will ask you **TURN INDICATOR OFF?** Press **SEL** again to confirm with confirmation tone. To exit, press **OFF**.

>CLEAR MSG WAIT
DIAL TYPE

TURN INDICATOR
OFF?

Dial Type (preset to Tone)

- From the idle (**OFF**) mode, press **SEL** then ▲ or ▼ key to **DIAL TYPE**.
- Press **SEL** then use ▲ or ▼ key to scroll to **TONE** or **PULSE**.
- Press **SEL** to confirm your setting.

>DIAL TYPE
PHONE BOOK

DIAL TYPE
PULSE

NOTE: When the phone is set for pulse dial mode, it is possible to switch to temporary tone mode during an ongoing call by pressing *. Once pressed, tone will be used for rest of the call. After you hang up, the phone will return to pulse dialing for the next call.

Headset Operation

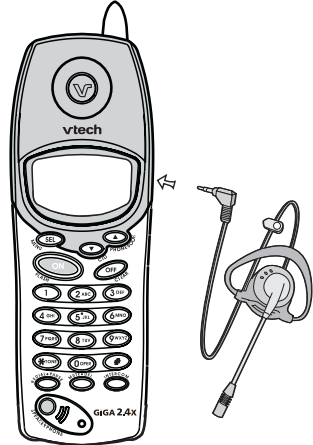
Your cordless telephone is equipped with a 2.5mm Headset Jack for use with an optional accessory Headset for hands-free operation. If you choose to use the Headset option, you must obtain an optional accessory Headset, which is compatible with this product.

To purchase a Headset, call VTECH Customer Service at 852-2776 3223.

Once you have a compatible 2.5mm Headset, locate the Headset Jack on the Handset. Connect the plug on the Headset cord to the jack (under a small rubber flap) on the cordless Handset. The plug should fit securely. Do not force the connection.

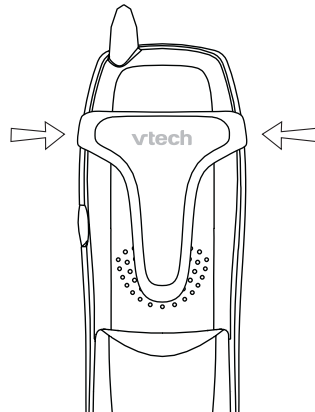
NOTE:

- Whenever a compatible Headset is connected to the cordless Handset, the microphone on the Handset will be muted. This is done to limit the effect of background noise.
- When a compatible Headset is connected to the cordless Handset, your Speakerphone feature will be disabled. To use your Speakerphone feature, simply disconnect the Headset from the Handset.



Belt Clip

The phone is also equipped with a detachable belt clip. Align the pins on the inside edge of the clip with the notches on the sides of the Handset. The belt clip should snap securely into place. Do not force the connection.



In Case Of Difficulty

If you have difficulty operating your phone, the suggestions below should solve the problem. If you still have difficulty after trying these suggestions, call VTech customer service at 852-2776 3223.

The Phone Doesn't Work At All

- Make sure the Power Cord is plugged in.
- Make sure the telephone line cord is plugged firmly into the Base Unit and the telephone wall jack.
- Make sure the battery cells are properly charged. If the 'LOW BATTERY' message is shown, the battery cells need charging.

No Dial Tone

- First check all the suggestions above.
- If you still don't hear a dial tone, disconnect the Base Unit from the telephone jack and connect a different phone. If there is no dial tone on that phone either, the problem is in your wiring or local service. Contact your local telephone company.

You Get Noise, Static, Or A Weak Signal Even When You're Near The Base Unit

- Household appliances plugged into the same circuit as the Base Unit can sometimes cause interference. Try moving the appliance or the Base Unit to another outlet.

You Get Noise, Static, Or A Weak Signal When You're Away From The Base Unit

- You may be out of range. Either move closer to the Base, or relocate the Base Unit.
- The layout of your home may be limiting the range. Try moving the Base Unit to another position.

The Handset Does Not Ring When You Receive A Call

- Make sure you have the ringers activated. To set the ringer, see HANDSET SETTINGS.
- Make sure the telephone line cord is plugged firmly into the Base Unit and the telephone jack. Make sure the power cord is plugged in.
- You may be too far from the Base Unit.
- You may have too many extension phones on your telephone line to allow all of them to ring. Try unplugging some of the other phones.

You Hear Other Calls While Using Your Phone

- Disconnect your Base Unit from the telephone jack, and plug in a corded telephone. If you still hear other calls, the problem is probably in your wiring or local service. Call your local telephone company.

In Case Of Difficulty

You Hear Noise In The Handset, And None Of The Keys Or Buttons Work

- Make sure the power cord is plugged in.

Common Cure For Electronic Equipment

If the unit does not seem to be responding normally, then try putting the Handset in the cradle. If it does not seem to respond, do the following (in the order listed):

1. Disconnect the power to the Base.
2. Disconnect the Handset battery cells.
3. Wait a few minutes.
4. Connect power to the Base.
5. Re-install the battery cells.
6. Watch for Handset to display: "VTECH" or your own handset name.

Maintenance

Taking Care Of Your Telephone

Your cordless telephone contains sophisticated electronic parts, so it must be treated with care.

Avoid rough treatment

Place the Handset down gently. Save the original packing materials to protect your telephone if you ever need to ship it.

Avoid water

Your telephone can be damaged if it gets wet. Do not use the Handset outdoors in the rain, or handle it with wet hands. Do not install your Base Unit near a sink, bathtub or shower.

Electrical storms

Electrical storms can sometimes cause power surges harmful to electronic equipment. For your own safety, use caution when using electric appliances during storms.

Cleaning your telephone

Your telephone has a durable plastic casing that should retain its luster for many years. Clean it only with a soft cloth slightly dampened with water or a mild soap. Do not use excess water or cleaning solvents of any kind.

Remember that electrical appliances can cause serious injury if used when you are wet or standing in water. If your Base Unit should fall into water, **DO NOT RETRIEVE IT UNTIL YOU UNPLUG THE POWER CORD AND TELEPHONE LINE CORDS FROM THE WALL.** Then pull the unit out by the unplugged cords.

Technical Specifications

FREQUENCY CONTROL

Crystal controlled
PLL synthesizer

TRANSMIT FREQUENCY

Base: 2401.056-2482.272 MHz
Handset: 2401.056 - 2482.272 MHz

RECEIVE FREQUENCY

Base: 2400.192 - 2481.408 MHz
Handset: 2400.192 - 2481.408 MHz

CHANNELS

95 Channels

SIZE

Handset: 172mm x 54mm x 38mm
(including antenna)
Base: 105mm x 100mm x 65mm
Charger: 64mm x 78mm x 79mm

WEIGHT

Handset: 142 grams
(excluding Battery Pack)
Base: 129 grams
Charger: 229 grams

POWER REQUIREMENTS

Handset: 1.2V AAA NiMH battery cell x 3
Base: 9V @ 400mA
Charger: 9V @ 150mA

MEMORY

Phone Book: 50 memory locations; up to 32 digits, 16 characters per location.
CID : 50 Memory locations

**SPECIFICATIONS ARE TYPICAL AND
MAY CHANGE WITHOUT NOTICE.**

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